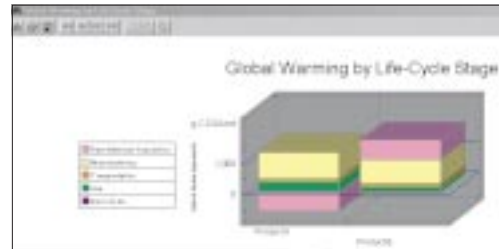
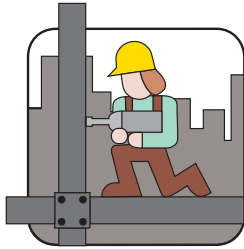


Builders / Engineers

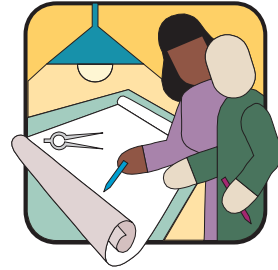
Builders and Engineers can select products that cost-effectively reduce environmental impacts.



Roof Alternatives:

OSB
Plywood
Shingle
Tile

Architects / Designers



Architects and Designers can choose from a range of product options based on user-defined cost and environmental performance criteria.

Potential Environmental Impact	Unit	Product A	Product B
Embodied	kg	0.0001	0.0001
Transportation	kg	0.0001	0.0001
Global Warming	kg	0.0001	0.0001
Acid Air Quality	kg	0.0001	0.0001
Photochemical	kg	0.0001	0.0001
Global Warming	kg	0.0001	0.0001
Acid Air Quality	kg	0.0001	0.0001
Photochemical	kg	0.0001	0.0001
Global Warming	kg	0.0001	0.0001
Acid Air Quality	kg	0.0001	0.0001
Photochemical	kg	0.0001	0.0001
Global Warming	kg	0.0001	0.0001
Acid Air Quality	kg	0.0001	0.0001
Photochemical	kg	0.0001	0.0001

Floor Covering Alternatives:

Ceramic Tile
Linoleum
VCT
Carpet (different types)
Terrazzo

Purchasers / Specifiers



Purchasers and Specifiers can select cost-effective, "Environmentally Preferable" products. The U.S. EPA has issued guidance to assist federal purchasers to identify and purchase environmentally preferable products and services and specifies BEES as a tool purchasers can use in making these purchasing decisions.

Manufacturers / Suppliers



Manufacturers and Suppliers can provide their product data to BEES to benchmark their performance against the industry average and to promote their products.

Insulation Alternatives:

Cellulose
Fiberglass (batt or blown)
Mineral Wool

Paving Alternatives:

Concrete
– with fly ash and slag
Asphalt
– with different maintenance options

